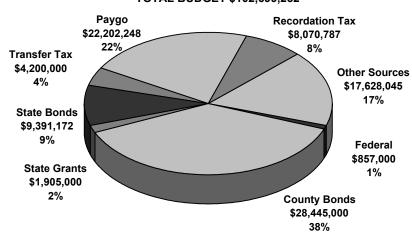
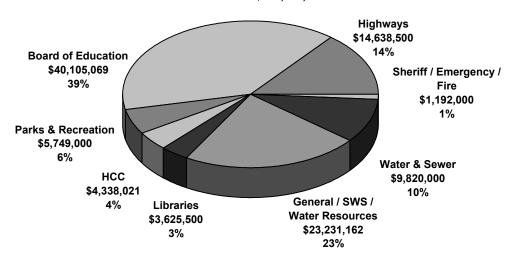
FY 2004 - 2005 APPROVED CAPITAL BUDGET REVENUES & APPROPRIATIONS

CAPITAL BUDGET REVENUES TOTAL BUDGET \$102,699,252



CAPITAL BUDGET APPROPRIATIONS TOTAL BUDGET \$102,699,252



HIGHLIGHTS OF THE FY 2004-2005 CAPITAL BUDGET PROGRAM BOARD OF EDUCATION

Capacity:		Repairs / Renovations:	
Aberdeen H.S. Science & Math Academy	440,000	Aging Schools	400,000
Capacity Projects	2,095,000	Athletic Fields Repair / Renovations	18,000
North Harford High Modernization	16,119,864	Bel Air H.S. Modernization	25,000
Patterson Mill H.S. / M.S	12,000,000	Environmental Compliance	100,000
Relocatable Classrooms	365,500	Fire Alarm / Emergency Communications	75,000
		HVAC Replacement at Edgewood M.S.	1,722,000
Vehicles:		North Harford School Complex W & S	450,000
		Roof Replacement at Edgewood M.S.	915,705
Replace nine special needs buses and two student transportation buses	790,000	Security Cameras	100,000
Replace two dump trucks, two pick-up	254,000		
trucks, two vans and one staff vehicle		State Mandate:	
Technology:		Construction funds to implement full day kindergarten	1,149,000
Technology Refresh Program	2,000,000		

NOTE: Includes both County funding and support from other sources such as State, Federal, etc.

HIGHLIGHTS OF THE FY 2004-2005 CAPITAL BUDGET PROGRAM



PARKS & RECREATION

Construction of restr	_			
	oom facility at Frank J.	170,000	Engineering study for additional shoreline	100,000
Hutchins Memoria		550,000	protection of Friends Pond in Forest Hill	50.000
Construction of the in Rutledge Park dev	•	550,000	Expand parking area at Flying Point Park Park Land Acquisition	50,000 370,000
	connection of Phase I and	200,000	Partnership with a non-profit soccer association	375,000
•	a Trail and a hiker/biker	,	to develop/construct Cedar Lane Park -	,
	d/Cardiff community		a regional sports complex	
	velopment of Prospect e parking and restrooms	600,000	Reconstruction of the Havre de Grace Promenade and adjacent embankment	1,200,000
Willi Fark to include	e parking and restrooms		Fromenade and adjacent embankment	
HAREC	ORD COMMUNITY COLLEGE	4	SHERIFF/EMERGENCY/FIRE	
<u> </u>	NED COMMONITY COLLEGE	·	<u> </u>	
	Route 22 access road	250,000	Camera recording and monitoring system at	125,000
	as parking lot improvements gs for the new additions/	1 925 402	the Detention Center Construction of a new substation for	225 000
	Air and Joppa Halls	1,835,402	Darlington Volunteer Fire Company	225,000
Renovation of Havre	• •	1,586,119	Renovation and expansion of the Aberdeen	225,000
			Volunteer Fire Company Substation	
			Replacement of Fire, EMS and Law Enforcement Computer Aided Dispatch (CAD) system	400,000
			Computer Adda Dispatori (CAD) system	
	<u>LIBRARIES</u>		GENERAL CAPITAL	
Construction of the r	new Jarrettsville Library	3,463,000	County facility repair and renovations to include	802,863
Facility renovations t	to include painting and	21,000	roof replacement, HVAC replacement,	,,,,,,,
replacement of ca	rpet at various sites		emergency power, sidewalk and curb repairs	440 500
			Installation of underground water storage	112,500
			tanks for fire department use	112,300
			tanks for fire department use	112,300
Ŋ	WATER RESOURCES			112,500
		1.262.000	tanks for fire department use SOLID WASTE SERVICES	
Four projects provide	WATER RESOURCES e funds to maintain/repair ce pollutants and improve	1,262,000	tanks for fire department use	200,000
Four projects provide	e funds to maintain/repair	1,262,000	SOLID WASTE SERVICES Non-routine repairs at the Waste to Energy plant Upgrade of the air pollution control equipment	
Four projects provide dams; and to redu	e funds to maintain/repair	1,262,000	SOLID WASTE SERVICES Non-routine repairs at the Waste to Energy plant Upgrade of the air pollution control equipment and expansion of the waste flow at the	200,000
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Four projects provide dams; and to redu	e funds to maintain/repair ce pollutants and improve	1,262,000	SOLID WASTE SERVICES Non-routine repairs at the Waste to Energy plant Upgrade of the air pollution control equipment and expansion of the waste flow at the Waste to Energy plant	200,000
Four projects provide dams; and to redu	e funds to maintain/repair	1,262,000	SOLID WASTE SERVICES Non-routine repairs at the Waste to Energy plant Upgrade of the air pollution control equipment and expansion of the waste flow at the	200,000
Four projects provide dams; and to redu	e funds to maintain/repair ce pollutants and improve	1,262,000 2,771,000	SOLID WASTE SERVICES Non-routine repairs at the Waste to Energy plant Upgrade of the air pollution control equipment and expansion of the waste flow at the Waste to Energy plant WATER PROJECTS Thirteen projects provide for annual paint and	200,000
Four projects provide dams; and to redu water quality Bridges:	e funds to maintain/repair ce pollutants and improve HIGHWAYS 16 projects	2,771,000	SOLID WASTE SERVICES Non-routine repairs at the Waste to Energy plant Upgrade of the air pollution control equipment and expansion of the waste flow at the Waste to Energy plant WATER PROJECTS Thirteen projects provide for annual paint and repair of water tanks, replacement/repairs of	200,000
Four projects provide dams; and to redu water quality	e funds to maintain/repair ce pollutants and improve		SOLID WASTE SERVICES Non-routine repairs at the Waste to Energy plant Upgrade of the air pollution control equipment and expansion of the waste flow at the Waste to Energy plant WATER PROJECTS Thirteen projects provide for annual paint and	200,000
Four projects provide dams; and to redu water quality Bridges:	e funds to maintain/repair ce pollutants and improve HIGHWAYS 16 projects	2,771,000	SOLID WASTE SERVICES Non-routine repairs at the Waste to Energy plant Upgrade of the air pollution control equipment and expansion of the waste flow at the Waste to Energy plant WATER PROJECTS Thirteen projects provide for annual paint and repair of water tanks, replacement/repairs of polybutylene (PBU) service, construction of	200,000
Four projects provide dams; and to redu water quality Bridges: Roadways: Resurfacing: Resurfacing of var	e funds to maintain/repair ce pollutants and improve HIGHWAYS 16 projects 15 projects rious roadways	2,771,000 4,762,500 4,250,000	SOLID WASTE SERVICES Non-routine repairs at the Waste to Energy plant Upgrade of the air pollution control equipment and expansion of the waste flow at the Waste to Energy plant WATER PROJECTS Thirteen projects provide for annual paint and repair of water tanks, replacement/repairs of polybutylene (PBU) service, construction of	200,000
Four projects provide dams; and to redu water quality Bridges: Roadways: Resurfacing: Resurfacing of var Reclamation of tar	e funds to maintain/repair ce pollutants and improve HIGHWAYS 16 projects 15 projects rious roadways and chip roads using an	2,771,000 4,762,500	SOLID WASTE SERVICES Non-routine repairs at the Waste to Energy plant Upgrade of the air pollution control equipment and expansion of the waste flow at the Waste to Energy plant WATER PROJECTS Thirteen projects provide for annual paint and repair of water tanks, replacement/repairs of polybutylene (PBU) service, construction of	200,000
Four projects provide dams; and to redu water quality Bridges: Roadways: Resurfacing: Resurfacing of var Reclamation of tar in-place recycling	HIGHWAYS 16 projects 15 projects rious roadways and chip roads using an process	2,771,000 4,762,500 4,250,000 750,000	SOLID WASTE SERVICES Non-routine repairs at the Waste to Energy plant Upgrade of the air pollution control equipment and expansion of the waste flow at the Waste to Energy plant WATER PROJECTS Thirteen projects provide for annual paint and repair of water tanks, replacement/repairs of polybutylene (PBU) service, construction of water mains, controls, and safety improvements SEWER PROJECTS	200,000 11,500,000 4,830,000
Four projects provide dams; and to redu water quality Bridges: Roadways: Resurfacing: Resurfacing of var Reclamation of tar in-place recycling	e funds to maintain/repair ce pollutants and improve HIGHWAYS 16 projects 15 projects rious roadways and chip roads using an	2,771,000 4,762,500 4,250,000	SOLID WASTE SERVICES Non-routine repairs at the Waste to Energy plant Upgrade of the air pollution control equipment and expansion of the waste flow at the Waste to Energy plant WATER PROJECTS Thirteen projects provide for annual paint and repair of water tanks, replacement/repairs of polybutylene (PBU) service, construction of water mains, controls, and safety improvements	200,000
Four projects provide dams; and to redu water quality Bridges: Roadways: Resurfacing: Resurfacing of var Reclamation of tar in-place recycling Tar & chip roads to	HIGHWAYS 16 projects 15 projects rious roadways and chip roads using an process o a hot mix asphalt surface cts involving improvements	2,771,000 4,762,500 4,250,000 750,000	SOLID WASTE SERVICES Non-routine repairs at the Waste to Energy plant Upgrade of the air pollution control equipment and expansion of the waste flow at the Waste to Energy plant WATER PROJECTS Thirteen projects provide for annual paint and repair of water tanks, replacement/repairs of polybutylene (PBU) service, construction of water mains, controls, and safety improvements SEWER PROJECTS Eleven sewer projects provide for analysis of Enhanced Nutrient Removal at Sod Run and Joppatowne plants, design/construct/replace	200,000 11,500,000 4,830,000
Four projects provide dams; and to redu water quality Bridges: Roadways: Resurfacing: Resurfacing of var Reclamation of tar in-place recycling Tar & chip roads to Miscellaneous project to road and storm	HIGHWAYS 16 projects 15 projects rious roadways and chip roads using an process o a hot mix asphalt surface	2,771,000 4,762,500 4,250,000 750,000 700,000	SOLID WASTE SERVICES Non-routine repairs at the Waste to Energy plant Upgrade of the air pollution control equipment and expansion of the waste flow at the Waste to Energy plant WATER PROJECTS Thirteen projects provide for annual paint and repair of water tanks, replacement/repairs of polybutylene (PBU) service, construction of water mains, controls, and safety improvements SEWER PROJECTS Eleven sewer projects provide for analysis of Enhanced Nutrient Removal at Sod Run and	200,000 11,500,000 4,830,000

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